STRICT	COUNTY	DESIGNATION	TRAVELWAY	CROSS STREET	LOG MILE
- SIKESTON	CAPE GIRARDEAU	/ Jus	61	I-55	285.08000
IIP TO:			androne particular de la constantina d		
WAYNE ROBEY	111 EDWA	RDS ST.	NOTE OF THE PROPERTY OF THE PR	SIKESTON, MO	63801
GNAL ID 1278				CABINET TYPE	<u>un entre de la companya de la compa</u>
ONTROLLER		OLLER TYPE		NEMA/PT STANDARD EN	
st 152/14/pe 2				EAGLE EPAC M52; PRO	GRAMMED AS
YSTEM MASTER RAND SPECIFIC	gummunanu.u	TION TYPE		BOTH LOCAL AND MAST LOOPS FOR COUNTING	
ITERCONNECT TYPE	JINDUCT	ION SYSTEM INTERFACE		DETECTORS	
IBER CLOSED LOOP	NONE'	SISIEW INTERFACE	7	PRE-EMPT	
ACKPANEL		SYSTEM TYPE		PRE-EMPT INFORMATIO	iN.
6-POSITION-TS1	Transfer in the second				
D.PLUG					
, D'FLOG	12.5 (1.5 (1.5 (1.5 (1.5 (1.5 (1.5 (1.5 (1				
	NEMA TS1 LOAD SV	VITCH ASSIGNMENTS		Andrew State of	
.1 2 3 4 2 3 4	. 5 6 7	7 8 9 8 OLA	10 11 OLB OLC	OED EXCLUSI	IVE PED PHASE
	and the second s	WITCH ASSIGNMENTS			14
	13 14	15 16			
	13. 14	15 16	-		
# OF	STANDARD 2-CHANNEL	DETECTOR 8			
NEMA		January Commence			
#0	F DELAY/EXT 2-CHANNE	L DETECTOR 8			
		CARD RACK CONFIG	URATION	en e	
	FILL IN POSITION	ONS NEEDED WITH ASS	OCIATED PHASE N	UMBER	
1-CH1	2-CH1 3-CH1	4-CH1 5-C	CH1 6-CH1	7-CH1 8-CH1	
1		2 2	3 3	4 4	
1-CH2	2-CH2 3-CH2	4-CH2 5-0	H2 6-CH2	7-CH2 8-CH2	
5	5 1	6	7, 7	8	
DELAY/EXTEND	DET 1 DET 2	Security of the second second		DET 6 DET 7	DET 8
			. ✓		
VIDEO	V DET 2	V DET 3 V DET	4 .V DET 5	V DET 6 V DET 7	V DET 8
	ION OR SPECIAL REQUI	DEMENTS:			Ш
	C M52. Please see inform	A Para Caraca Carac			
must be capie CFA	Sanda i lease see ii ii (ii)	AUDI GUADIOU			
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- 32-channel detector card rack (e.g. 16 detector cards with 4 power supplies; first 8 cards hardwired for detection; the 2nd 8 to be programmed for counting by software) see drawing in pdf on attached below.

	Ø1	Ø1	Ø2	Ø2		Ø3	Ø3	Ø4	Ø4
	Ø5	Ø5	- Ø6	Ø6		Ø7	Ø7	Ø8	Ø8
P1 .	D1	D2	D3	D4	P2	D5	D6	D7	D8

		Count	Count	Count	Count		Count	Count	_Count	Count
>	STEPHEN IN COMPANY STREET, STREET, STREET, ST.	Count	Count	Count	Count	TO NEWS YOUR PROPERTY OF THE PARTY OF THE PA	Count	Count	Count	Count
	P3	D9	D10	D11	D12	P4	D13	D14	D15	D16



TRICT - SIKESTON	COUNTY CAPE GIRARDEAU	DESIGNATION US	TRAVELWAY	CROSS STREET OLD ORCHARD RD	LOG MILE 284.42500
IP.TO: WAYNE ROBEY	. 11'1 EDWARD	S ST.	INVESTMENT AND SERVICE WAS ASSESSED.	SIKESTON, MO	63801
GNAL ID 3309				CABINET TYPE	
ONTROLLER	and garanteen and a	LLER TYPE		NEMA/PT STANDARD EV	
* 752/TYPC & STEM MASTER	ACTUATE DETECTION	300 d C 100 a		CABINET DESCRIPTION EAGLE EPAC M52: WILL US	
		and the second s	Turning	FOR COUNTING, SO NEED DETECTORS	32 }
FERCONNECT TYPE	VIDEO S\	YSTEM INTERFACE		PRE-EMPT	
BER CLOSED LOOP	NONE"				
ACKPANEL -POSITION-TS1	VIDEO S	YSTEM TYPE		PRE-EMPT INFORMATION	
D.PLUG					
D. 1. 100	Albania (1990) Albania (1990) Albania (1990)				
<u> </u>	NEMA TS1 LOAD SWI	TCH ASSIGNMENTS	10 11	12 EXCLUSIVE	PED PHASE
2 3 4	5 6 7	8 9	10 11	12	
		/ITCH ASSIGNMENTS			
	13 14 14 14 14 14 14 14 14 14 14 14 14 14	15 16 15 16			
# OF S	STANDARD 2-CHANNEL I	DETECTOR 8			
NEMA	DELAY/EXT 2-CHANNEL				
	FILL IN POSITION	CARD RACK CONFIG IS NEEDED WITH ASS		JMBER	
1-CH1	2-CH1 3-CH1		ÖH1	7-CH1 8-CH1	
11	2	2	3 3	4	
1-CH2	2-CH2 3-CH2	- province province	CH2 6-CH2	7-CH2 8-CH2	
5	5 6	6	7 7 7	8 8	
	DET 1 DET 2	DET 3 DET	4 DET 5	DET 6 DET 7	— DET 8
DELAY/EXTEND		V	V		
VIDEO	V DET V DET 2	V DET 3 V DET	4 V DET 5	V DET 6 V DET 7 V I	DET 8
	ON OR SPECIAL REQUIRE	MENTS:	, Liange Grand Company		_J: :!
	M52: Please see informati				
				and the second s	
		1		Record ** Close	
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	Ø1	Ø1	Ø2	Ø2		Ø3	Ø3	Ø4	Ø4
	Ø5	Ø5	Ø6	Ø6		Ø7	Ø7	Ø8	Ø8
P1	D1	D2	D3	D4	P2	D5	D6	D7	D8

	-Northwest and Control of the Contro	Count	Count	Count	Count		Count	Count	Count	Count
>		Count	Count	Count	Count	2000 AND SOC 200 AND SOCIETY SECURITY SECTION	Count	Count	Count	Count
	P3	D9	D10	D11	D12	P4	D13	D14	D15	D16



STRICT D-SIKESTON	COUNTY PERRY	DESIGNATION US	TRAVELWAY	CROSS STREET MO-51	LOG MILE 249.69000
HIP TO:					in the second se
EWAYNE ROBEY	111 EDW	ARDS ST.		SIKESTON, MO	63801
SIGNAL ID 4872				CABINET TYPE	
ONTROLLER	CONT	ROLLER TYPE	1	NEMA/PT STANDARD E	V
s+ T52 TYPC 2	ACTU	ATED		CABINET DESCRIPTION EAGLE EPAC M52; PRO	
YSTEM MASTER	DETE	CTION TYPE		BOTH LOCAL AND MAS LOOPS FOR COUNTING	TER; WILL USE 🖟
RAND SPECIFIC	INDUC			DETECTORS	I, OU NEED 32
IBER CLOSED LOOP	VIDEO	SYSTEM INTERFACE	-	PRE-EMPT	
ACKPANEL					
6-POSITION-TS1	VIDE	O SYSTEM TYPE		PRE-EMPT INFORMATION	DN .
n anuc					
D PLUG	13.00 mg/s			1	
	NEMA TS1 LOAD S	WITCH ASSIGNMENTS			
1 2 3 4 2 3 4	5 6 5	7 8 9 7 8 9	10 11 10 11	12 EXCLUS	IVE PED PHASE
			and the second	112	
	13 14	SWITCH ASSIGNMENTS 15 16			
	13 14	15 16	_		
#0F	STANDARD 2-CHANN	EL DETECTOR 8			
NEMA "J.	STAIDAND 2 CHAIN		1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	Table 1	
# OF	DELAY/EXT 2-CHANN	EL DETECTOR 8			
	- F	CARD RACK CONFIG	JRATION		
	FILL IN POSIT	IONS NEEDED WITH ASS	OCIATED PHASE N	UMBER	
1-CH1	2-CH1 3-CH	تسن سسموا سد	H1 6-CH1	7-CH1 8-CH1	
		2 2	3 3	4	
1-CH2	2-CH2 3-CH	سيسس المستستسيس المستست	H2 6-CH2	7-CH2 8-CH2	
. 5	5	6 6	7 1 7	8 8	
DELAY/EXTEND	DET 1 DET 2	DET3 DET ✓	- A	DET 6 DET 7	DET 8
			V		V
VIDEO	V DET V DET 2	V DET 3 V DET	4	V DET 6 V DET 7	V DET 8
OTHER INFORMATI	ON OR SPECIAL REQU	リア・ファイン リア・ファイン JIREMENTS:	· · · · · · · · · · · · · · · · · · ·		
	M52. Please see Inforr				
2			T		
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	Ø1	Ø1	Ø2	Ø2		Ø3	Ø3	Ø4	Ø4
	Ø5	Ø5	Ø6	Ø6		Ø7	Ø7	Ø8	Ø8
P1	D1	D2	D3	D4	P2	D5	D6	D7	D8

		Count	Count	Count	Count		Count	Count	Count	Count
>	WOOD TO THE SHARE SHARE TO BE SHARE	Count	Count	Count	Count	Taken my consignation and an arrangement	Count	Count	Count	Count
	P3	D9	D10	D11	D12	P4	D13	. D14	D15	D16



FRICT SIKESTON	COUNTY DESIGNATION TRAVELWAY CAPE GIRARDEAU MO 51	CROSS STREET	LOG MILE 13.54000
Р:ТО:			
/AYNE ROBEY	111 EDWARDS ST.	SIKESTON, MO	63801
NAL ID 4873		CABINET TYPE	
NTROLLER	CONTROLLER TYPE	NEMA/PT STANDARD EV	
152/Typed		CABINET DESCRIPTION EAGLE EPAC M52; WILL USE L	OOPS
STEM MASTER	DETECTION TYPE	FOR COUNTING, SO NEED 32 DETECTORS	i.
ERCONNECT TYPE	□ : INDUCTION VIDEO SYSTEM INTERFACE	A Company of the Comp	
ER CLOSED LOOP	NONE"	PRE-EMPT	
KPANEL	VIDEO SYSTEM TYPE	PRE-EMPT INFORMATION	
POSITION-TS1			
) PLUG			
		19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
L 2 3 4	NEMA TS1 LOAD SWITCH ASSIGNMENTS 5 6 7 8 9 10 11	12 EXCLUSIVE PE	DOUACE
2 3 4	5 6 7 8 9 10 11 5 6 7 8 9 10 11	12 EXCLUSIVE PE	D PRASE
	NEMA TS2 LOAD SWITCH ASSIGNMENTS		
	13 14 15 16		
	13 14 15 16		
	STANDARD 2-CHANNEL DETECTOR 8		
NEMA #OF	DELAY/EXT 2-CHANNEL DETECTOR 8		
	CARD RACK CONFIGURATION FILL IN POSITIONS NEEDED WITH ASSOCIATED PHASE N	IIMRED	
Participal Control			
1-CH1 1	2-CH1 3-CH1 4-CH1 5-CH1 6-CH1 2 2 3 3	7-CH1 8-CH1 4	
1-CH2	2-CH2 3-CH2 4-CH2 5-CH2 6-CH2	7-CH2 8-CH2	e de la companya de
5	5! 6 6 7 7 7	8 8 8	
			344
DELAY/EXTEND	DET 1 DET 2 DET 3 DET 4 DET 5	DET 6 DET 7 DET	8
UCLATICATIONU 🔯			
		en en en european en	
WOTO	V DET V DET 2 V DET 3 V DET 4 V DET 5	V DET 6 V DET 7 V DET	8
VIDEO		V DET 6 V DET 7 V DET	8
OTHER INFORMATI	ON OR SPECIAL REQUIREMENTS:		8
OTHER INFORMATI			8

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	Ø1	Ø1	Ø2	Ø2		Ø3	Ø3	Ø4	Ø4
	Ø5	Ø5	Ø6	Ø6	***************************************	Ø7	Ø7	Ø8	Ø8
P1	D1	D2	D3	D4	P2	D5	D6	D7	D8

		Count	Count	Count	Count		Count	Count	Count	Count
→	State and the second se	Count	Count	Count	Count	300000000000000000000000000000000000000	Count	Count	Count	Count
	P3	D9	D10	D11	D12	P4	D13	D14	D15	D16



SIKESTON	COUNTY STODDARD	and the second s	TRAVELWAY 60	CROSS ST	and are a sure and a sure a sure and a sure a sure as a	LOG MIL 1.3800
TO: AYNE ROBEY	Jiii ED	WARDS ST.		SIKESTON,	MO	63801
NALID 57 TROLLER T53/Type 2	and Same	NTROLLER TYPE		CABINET TYI NEMA/PT ST CABINET DE	ANDARD EV	
TEM MASTER ND SPECIFIC ERCONNECT TYPE	IND	ECTION TYPE UCTION EO SYSTEM INTERFACE		BOTH LOCAL	M52; PROGRAM AND MASTER; W COUNTING, SO N	ILL USE
R CLOSED LOOP KPANEL OSITION-TS1	NON VID	VE" EO SYSTEM TYPE		PRE-EMPT IN	IFORMATION	
PLUG			High significant states of the			
NEMA	13 14 TANDARD 2-CHAN DELAY/EXT 2-CHAN	NEL DETECTOR : 8				
1-CH1 1 1-CH2 5	2-CH1 3-C	TIONS NEEDED WITH ASSOCIATIONS NEEDED WITH ASSOCIATION	6-CH1	7-CH1 7-CH2 8	8-CH1 4 8-CH2 8	
DELAY/EXTEND	DET 1 DET		DET 5	DET 6	DET7 DET	8
VIDEO	V DET V DET	2 V DET 3 V DET 4	V DET 5 V	DET 6 \	/DET 7 V DET	8
OTHER INFORMATIO	NI OD ODEOLAL DEC	NUDEMENTO.				

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	Ø1	Ø1	Ø2	Ø2		Ø3	Ø3	Ø4	Ø4
	Ø5	Ø5	Ø6	Ø6		Ø7	Ø7	Ø8	Ø8
- P1	D1	D2	D3	D4	P2	D5	D6	D7	D8

**************************************	Count	Count	Count	Count		Count	Count	Count	Count
	Count	Count	Count	Count	STATES AND ADDRESS OF A STATE SPACE.	Count	Count	Count	Count
P3	D9	D10	D11 ·	D12	P4	D13	D14	D15	D16



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DISTRICT	COUNTY	DESIGNATIO		CROSS ST		DG:MILE 5:06000
6 - ST. LOUIS	ST. OHARLES	JOH J	70			
SHIP TO: NEIL SCHLICHTING	19 2309 A BAI	RREIT STATION ROAD		BALLWIN, I	MO	3021
				CABINETTY		
SIGNALID 449 CONTROLLER	CONTR	OLLER TYPE				
TS2/Jype2	AUTUA	TED		CABINET DE	SCRIPTION	
SYSTEM MASTER		ΠΟΝΤΎΡΕ				
NEMA SYSTEMMASTER :: !INTERCONNECT TYPE		SYSTEMINTERFACE				
SERIAL OLOSED LOOP				PREEMPT		
BACKRANEL	us dien divideo	SYSTEM TYPE			IFORMATION.	
12 ROSHIONITSI						
✓ DIPLUG						
	NEMATS1 LOAD SV	ATCH ASSIGNMENT	S			
2		7 8	0 10 111	12	EXCLUSIVE PED PI	HASE
		WITCH ASSIGNMEN	TS .			
	13 14	15				
		DETECTOR				
# OF	STANDARD 2-CHANNEL	DETECTOR				
	DELAY/EXT 2-CHANNE	DETECTOR >	0			
		CARD RACK CONF				
	Property and the control of the cont	THE REPORT OF THE PARTY OF THE PARTY OF	SSOCIATED PHASE NU	PROPERTY SECTION AND A		
1 CH1.	2-0H1 3-0H1	0. Y 1 2 0 1 1 1	6-CHI 6-CHI 0	7-CH1	8-CH1/2 0	
1.GH2	1 1 2-CH2 3-CH2	4-GH2	-CH2 6-CH2	7,CH2	8-CH2	
101	0	017	01 - 11 - 10	.0		
						100 100 100
DELAY/EXTEND	DET 13 DET 2	DET 3	∏ 40.00 DET 5	DET.6	DET 7 DET 8 DE	
on the second se	V DET V DET 2	V DET 3 V DE	T.4 V.DET'5	/ DET 6	DET/7 V DET 8	
VIDEO				Ц		
	ON:OR SPECIAL REQUIR Master Location: Split pl	CHARLES CONTROL CONTROL CONTROL OF	ection Must be compati	Ble with existing	i Eagle closed loop sys	em.
FSK Modem, System	Mazielszoranou vonitsbi	Mark of the second second second				
						114
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DISTRICT. 6-°ST: LOUIS	COUNT ST: CHARLES	The second secon	fravelway 70	CROSS STREET Veterins Mem /Zümbehl (S	LOG MILE O 5.02000
SHIP TO: NEIL SCHLICHTING	2309 A BARRETT S	TATION ROAD		BALLWIN, MO	63021
ESIGNALID. 1451 CONTROLLER	CONTROLLER		Ī	ABINETITYRE EMAYPT STANDARD EV ABINET/DESCRIPTION	
TSZ/Type2 SYSTEM:MASTER	ACTUATED DETECTION TY	PE	lo	urren cabinet is 70, base w dening	ill need
INTERCONNECT/TYPE	VIDEO SYSTEM	INTERFACE	Control of the second of the s	REEMPT	
BAOKPANEL 12POSITIONITS	VIDEOSYSTEN SHE (Sept. 1997)			RESEMPT INFORMATION	10 (10 (10 (10 (10 (10 (10 (10 (10 (10 (
V DRĽUGU			2 (1917)		
12. 72. 3			10 11	12 CEXCLUSIVE	PED PHASE
115BL 21NB (3-WB) 415B	NEMATS2*LOAD*SWITCH	ASSIGNMENTS 5 16			
Age con	ANDARD 2-GHANNEL DETEC				
NEMA	ELAY/EXT'2-CHANNEL DETEC				
	CARD FILL IN POSITIONS NEE	RACK CONFIGURA DED WITH ASSOCI		BER	
1sOHIL	2=CH10 33-CH1 4	OH1; 35-OH1/ O 1 3	6:0H1 41	7-GH1 8 - 8-GH1.	
1-OH2	2-GH2 3-CH2 4 2 2 2 2 3	OH2 5-CH2		7°CH2 8-CH2 80 40 40 40 40 40 40 40 40 40 40 40 40 40	
DELAY/EXTEND	DET 1 DET 2 DE	T3 DET 4	DET 5		1
VIDEO	DET V DET 2 V DE	— та ∨́рета 1 % Па	V DET 5 V D	ETI6 V-DETI7 V.D	⊒T <i>8</i>
OTHER INFORMATION	OR SPECIAL REQUIREMENT	S a 15			
Wilst De Boilt Paulie Wil					714
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DISTRICT 6ST. LOVIS	COUNTY ST. CHARLES	DESIGNATION TIR			OG:MILE 26.95000
янило:					
NEIL SCHLICHTING	2309 A BARRETT	STATION ROAD	BALLWIN		3021
SIGNALID 452	CONTROLLER	TYPE	CONTRACTOR OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PARTY OF THE PROPERTY OF THE PARTY OF THE P	MANDARD EV	
Т52/гуре2	ACTUATED			DESCRIPTION Dinetils 170; base Will-nee	d.
SYSTEMMASTER	DETECTION: INDUCTION	YHE	widening:		
INITERCONNECTATIPE	VIDEO SYSTE	MINTERFACE	PREEMPI		
BACKPANEL	VIDEOSYSTE	EMITYRE		INFORMATION:	
12 POSITION TS1					
✓ DIPLUG	NEMATS11LOAD SWITCH	ASSTONMENTS			
2 3 3 4 4 A	6 2 7	NOT THE REAL PROPERTY OF THE PERSON OF THE	<u>[6</u>] 11 3 12	EXGLUSIVE PED P	HASE
1-SBL 2:NB 4-EB	NEMA TS2 LOAD SWITC	HASSIGNMENTS			
	18 14	15 16			
#065	TANDARD 2-CHANNEL DETE				
NEMA #of	DEL'AYEXT 2: CHANNEL DETE	стоя 0			
	59	D RACK CONFIGURATI			
1-OH1	FILL IN POSITIONS N	EDED WITH ASSOCIAT	ED PHASE NUMBER	J-BECHILL	10.000
	0, 4, 0,	330 4		0/2/2	
	24GH2 3-GH2 0, 0,	4-CH2 5-CH2 0	6±CH23 7*CH2 0 70 70	8-OH2 0 0	
		DET 3	DET6	DET 7 DET/8	
DELAY/EXTEND	DET 1 DET 2				
VIDEO	V DET V DET 2 V	DET:3 V.DET:4	V DET 5 V DET 6.L	VDET-7 VDET-8.	
	NORSPECIAL REQUIREME	offer and party of the second second			
Müstbe compatible w	/jih existingiEagle closedilööpisi	/stem			
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DISTRICT 6-ST. LOUIS	COUNTY ST. CHARLES	DESIGNATION	TRAVELWAY 70	CROSS S North End	a produce a second signal was been been been a second as a second second	LOG MILE \$226.95000
SHIP TO: NEIL SCHLICHTING	2309 A BAR	RETT STATION ROAD	3000	BALLWIN,	MO	63021
SIGNALID 453				CABINET TY	PE :	
CONTROLLER		OLLER TYPE	Security of the Control of the Contr	NEMA/PT/ST	ANDARD EV	
∏S2/луре2 SYSTEM MASTER	ACTUA DETECT	ED ONTYPE		Currenticabli	et is 170; base wi	lineed.
	1100 TO 100 T	ON S				
INTERCONNECT TYPE SERIAL CLOSEDILOOP	VIDEOS	YSTEM INTERFACE		PRESEMPT)		
BACKRANEL	arrive same same supplemental and the same s	YSTEM TYRE		SE EMPT IN	NEORMATION	
12 POSITION TSILE						
✓ DIPEUG		e gran e de la companya de la compa				
	NEMATS1 LOAD SW	ITICH ASSIGNMENTS				
2. 3. 4. 2.08 4.WB	5.NBL 6.SB	7 8 9	10 011	12	_EXCLUSIVE P	ED PHASE
24NB		VITCH ASSIGNMENT				
	13 14	and the second of the second o				
		DETECTOR 2				
NEMA	TANDARD 2-CHANNEL					
#IOF I	DELAY/EXTI2-CHÂNNEL	DETECTION 0				
	EIL IN BOSITIO	CARD RACK CONFIG	URATION SOCIATED PHASE NUM	BEB		
PSICHI:	2:CH1 3:CH1,	4-CH1 6-C	ologova propovatelova po propincia	74CH1.	8-CH1	
70	7 70 3 7 7 70		0, 10	100	:0	
FGH2)	2-CH2 3-CH2 0 0 0	The state of the s	0 6:CH2	7-CH2 /4	8-GH2	
DELAY/EXTEND	DET 1 DET 2	DET 3	4 DET 5 D	ET16 - 72-	DET 7. () DE	T.818
VIDEO	OET TAN V. DET 2	V DET 8 VIDET	4 UV:DET(5) V.D	eta v Li	/DET.77 %V.DE ∴ □ .77 · □	F8 25
OTHER INFORMATIO	N OR SPECIAL REQUIR	MENTS				
Must be compatible Wi	n existing Eagle closed (c	op system				
						62
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6-ST, LOUIS	ST. LOUIS	IMO STATE			The State of the S
SHIPITO					
NEIL SCHLICHTING	2309 A BARRETT	STATION ROAD	BA	LLWIN, MO	63021
			САН	NET TYPE	
SIGNALID 1266				A/PT STANDARD EV	
CONTROLLER	CONTROLLE ACTUATED		And the forest element	NET DESCRIPTION	
TS2/Type2					
SYSTEM MASTER	DETECTION				
	<u>JVIDEO:W/CAR</u>	D RACK			
INTERCONNECT TYPE		MINTERFACE	PRE	ЕМРЛ .	
FIBER CLOSED LOOP!	SDLC PORT		FIRE	STATION PRE-EMPT	
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	7.75				ED PHASE
deBit 2-WB	5-WBLT (EB:	8 NB / 2 Ped 2	6-Ped 8-Ped		
	NEMATS2 LOAD SWITE	HASSIGNMENTS			
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NEMA					
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DISTRICT 6 - ST. LOUIS	COUNTY ST. LOUIS	DESIGNATION MO	TRAVELWAY	CROSS STREET Appalachain Trails	EGG MILE 5.66000
SHIP TO:	2309 A BARRETT	STATION ROAD		BALLWIN, MO	63021
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Perm/Prot lefts all dire	ctions. (Must be compatible wi	th existing Eagle o	losed loop system.		
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